

Figure1

Ch. 1

Scan Array 3000

Date : 2000.2.7.

Laser Power : 80 %

PMT Sens. : 80 %

Scan Size :

4.2x10.9 mm

Start Position :

16.8x7.1 mm

Annealing Buffer :

Tris, DTT, MgCl_2 , ATP,

BSA 0.1 mg/ml

Target DNA : 0.1 pmol

a :

Annealing Buffer

60°C, 6min

b :

Annealing Buffer

+Sso7d 3.5 μg

60°C, 6min

Ch. 2



a



b

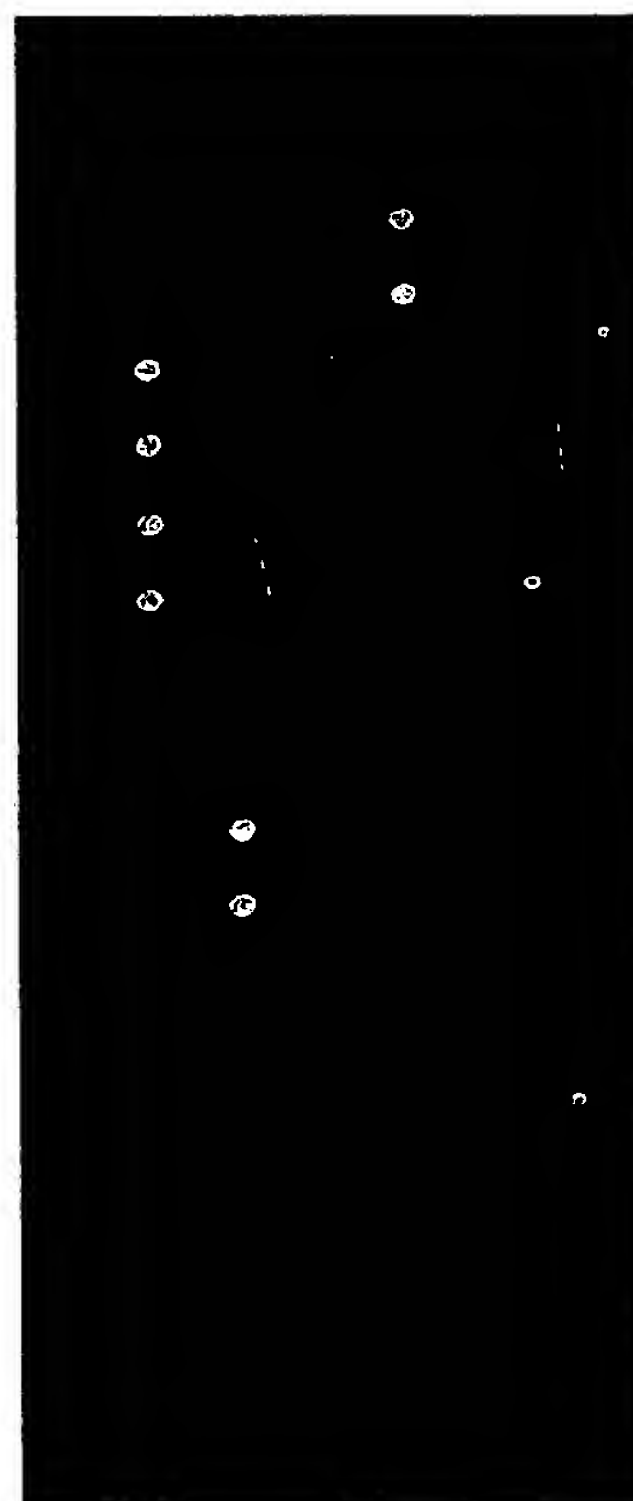
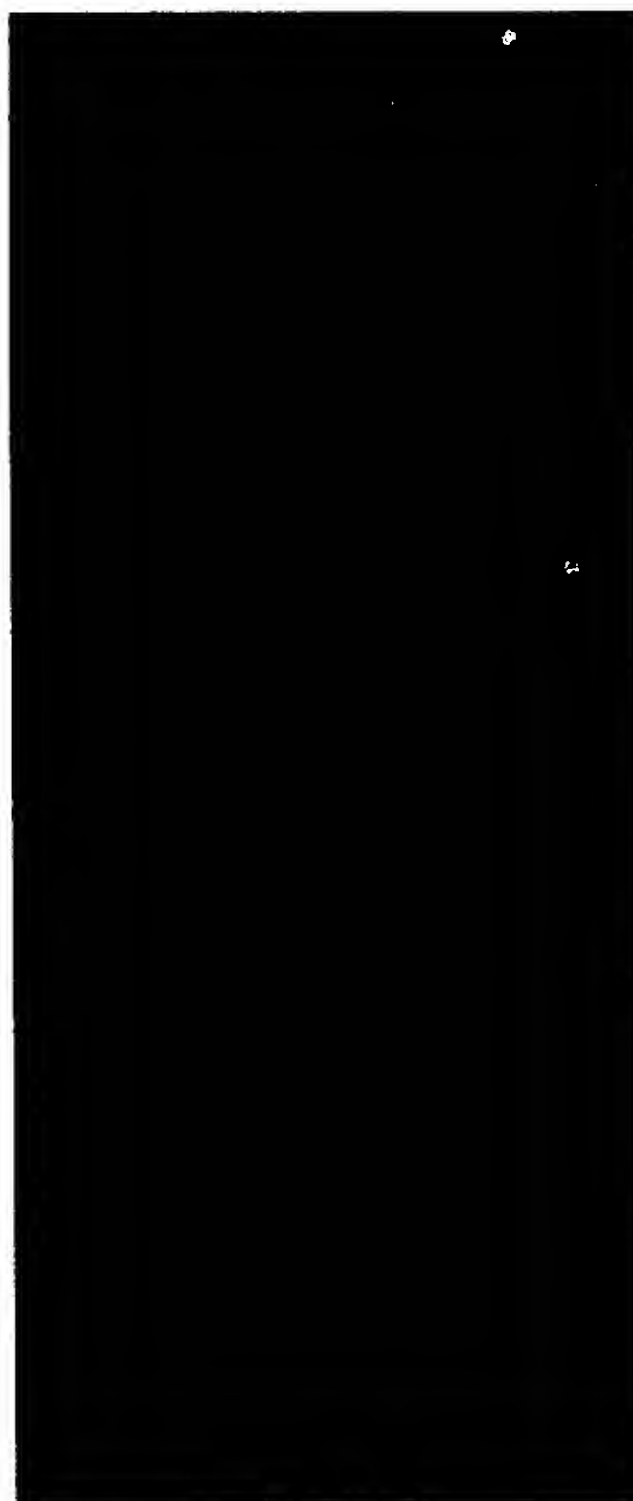


Figure2